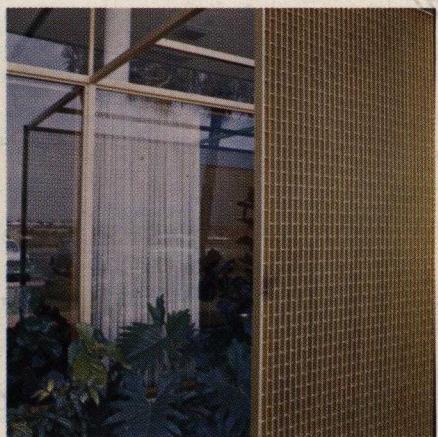


ANOTEC*

ARCHITECTURAL ANODIZED ALUMINUM GRILLES

ANOTEC is a decorative, modern material available in a wide choice of standard and custom geometric patterns, dimensions and spectra-colors that give you almost limitless variety in design. Its open, light, colorful beauty makes ANOTEC ideal for both exterior and interior application in new construction and modernization.



Klemp  *International*

1132 West Blackhawk Street, Chicago 22, Illinois • MOhawk 4-4530

*trademark

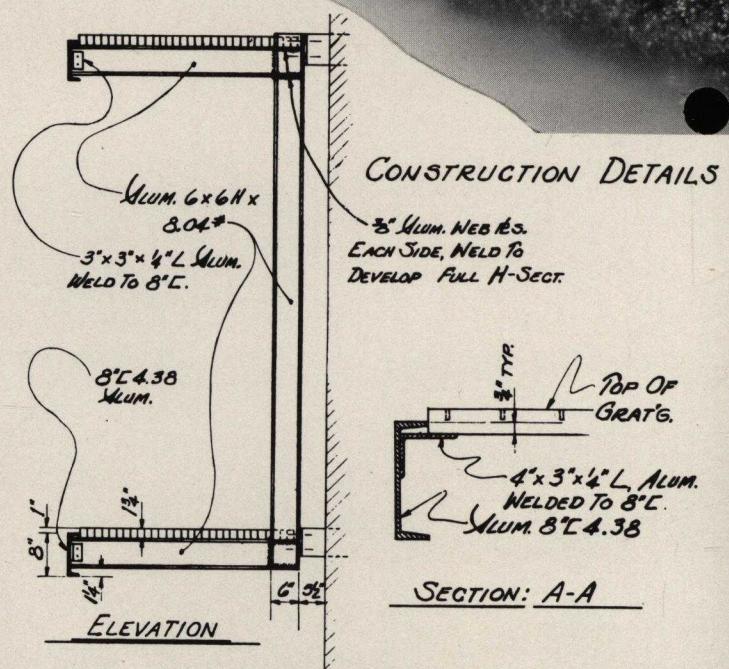
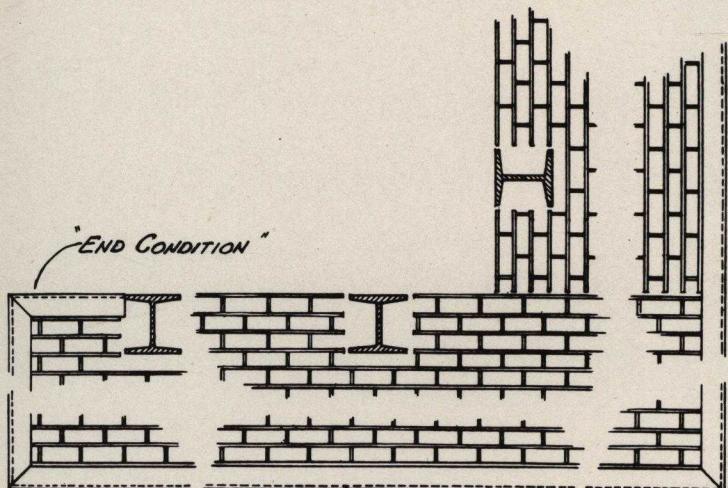
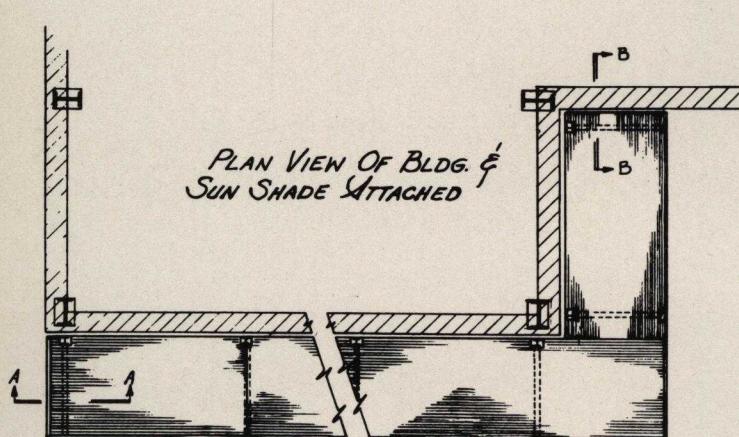
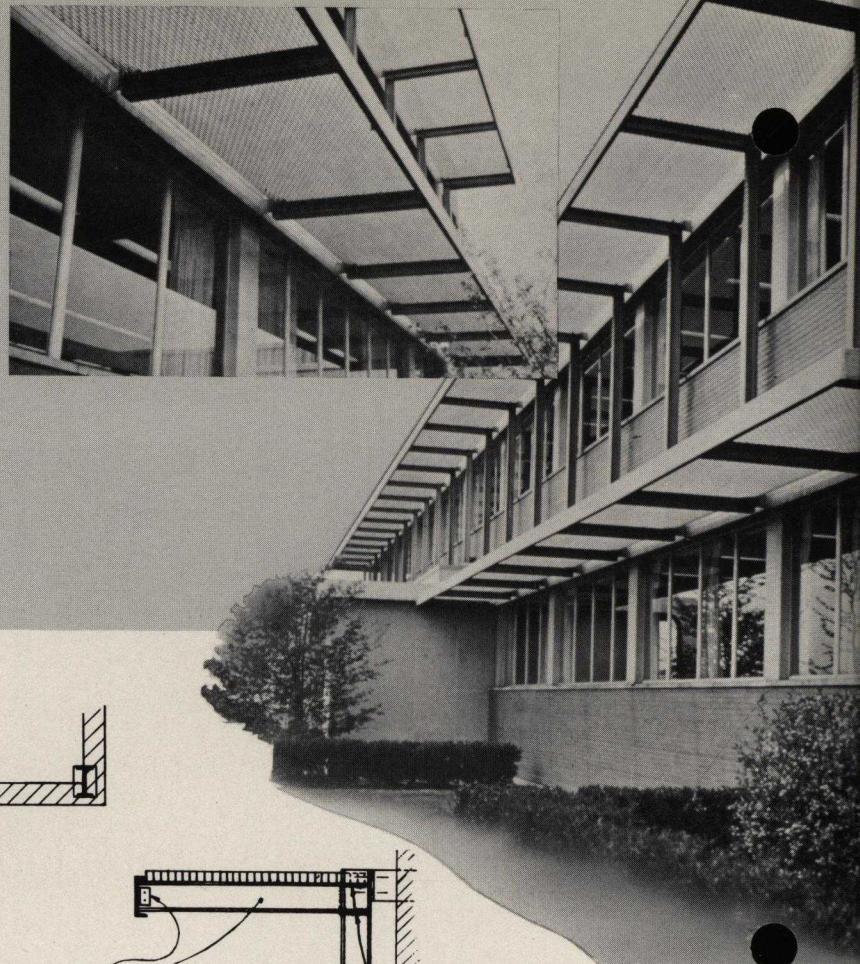
ANOTEC*

as a solar screen and walkway

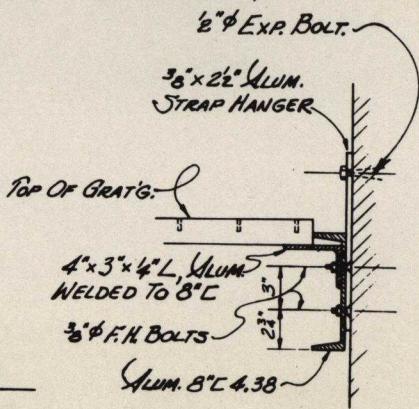
Truly a new dimension in freedom of design... **ANOTEC** applied to the new Bodine Electric Company building in Chicago.

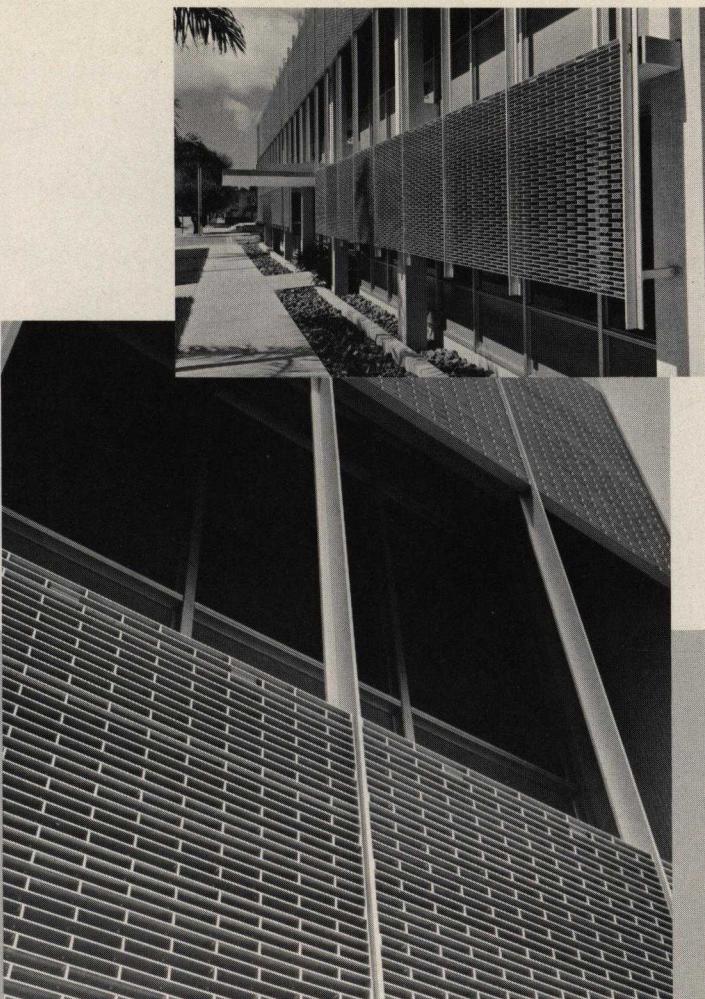
As a solar screen, there is all the full glory of light, but the glare of the sun's rays are deflected by **ANOTEC**.

As a walkway, its inherent resistance to corrosion and sunfast color make it the practical choice for exterior maintenance.



SECTION: B-B





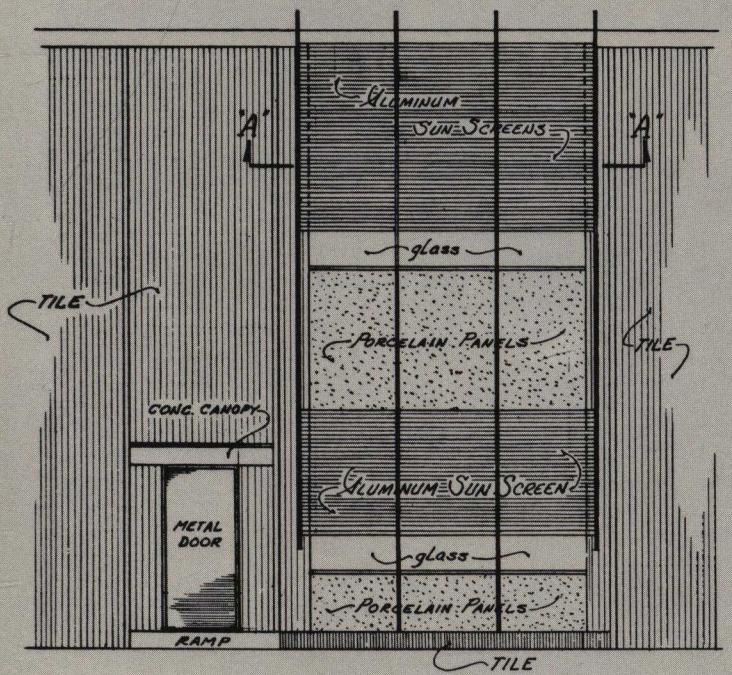
ANOTEC*

**as a vertical
solar screen**

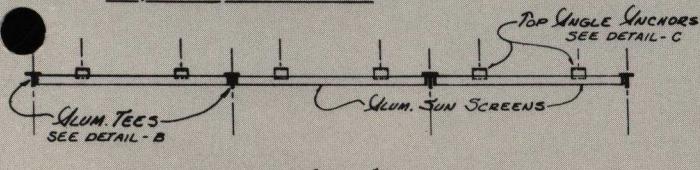
**and a complement
to building design**

ANOTEC adds a new dimension to the D. R. Mead & Company in Miami, Florida. It fulfills the most desirable image of a secure banking and insurance firm. Yet the clean modern lines add simple beauty and give one the open feeling of friendly interest.

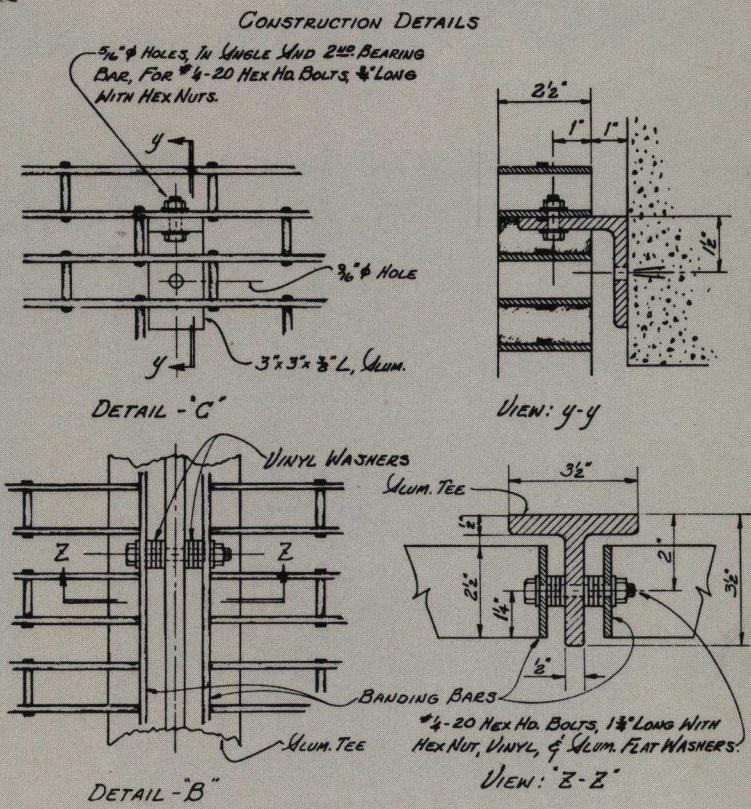
As a vertical solar screen **ANOTEC** allows the full light of the sun to fill the interior but sifts out its glaring rays.



TYPICAL ELEVATION

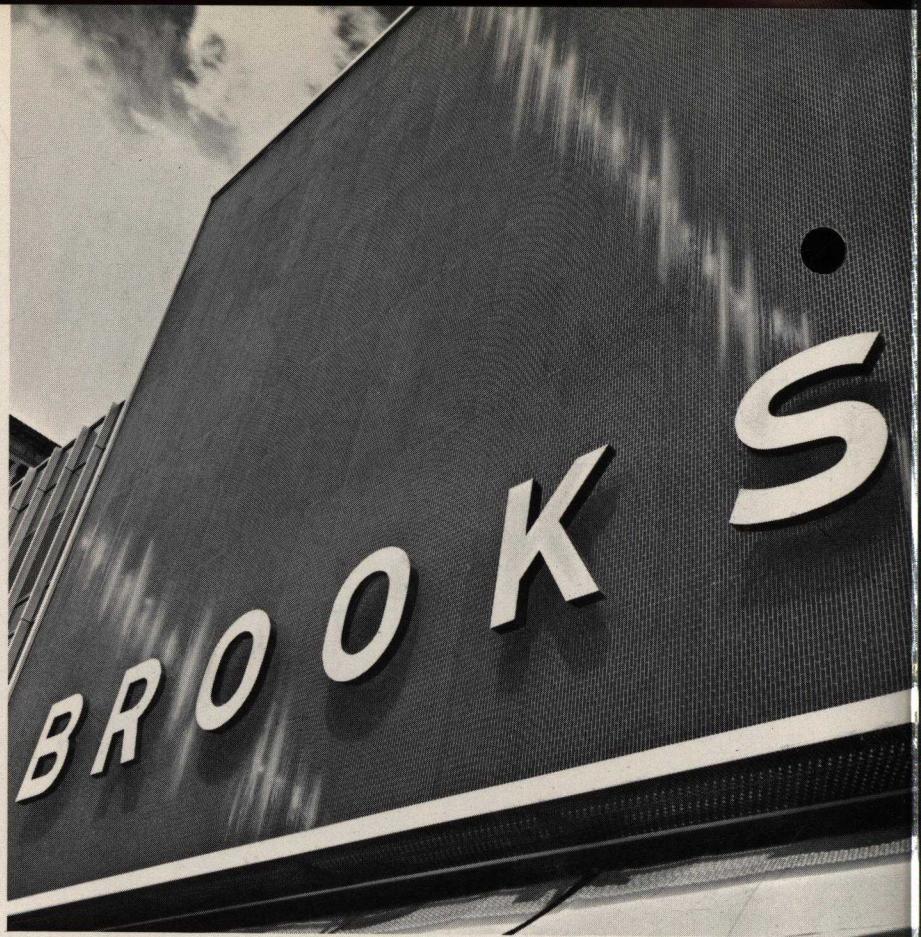


SECTION: A-A (TYPICAL)



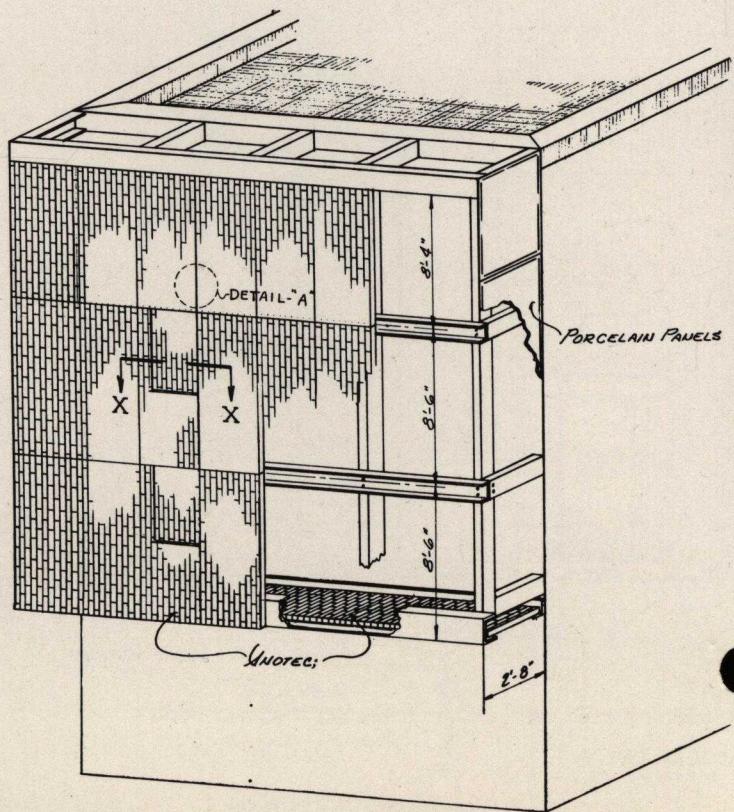
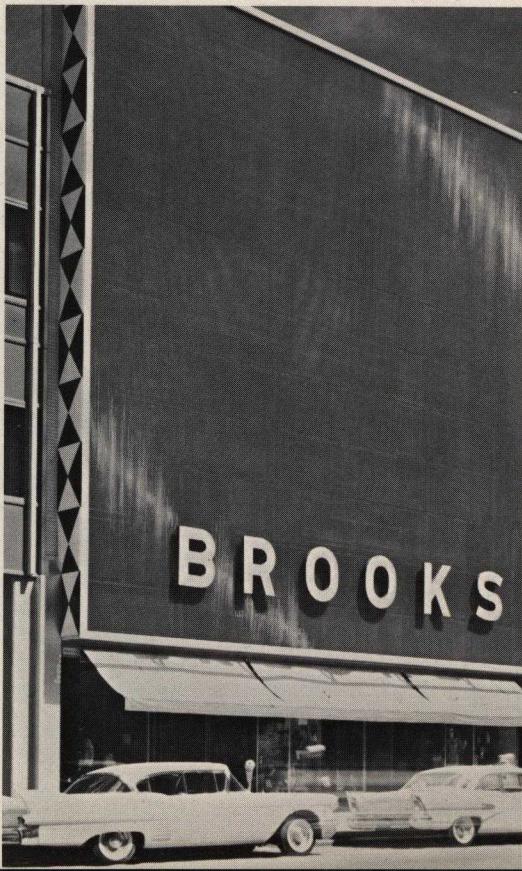
SUN SCREENS: Anotec, Type D-8X-111 (Special), fabricated with 2-1/2" x 1/8" bearing bars on 1-1/8" centers, 2-1/2" x 3/16" spacer rivets, riveted on 8" centers, alternately spaced 4" apart.

MATERIAL: Aluminum Alloy 6063-T5.

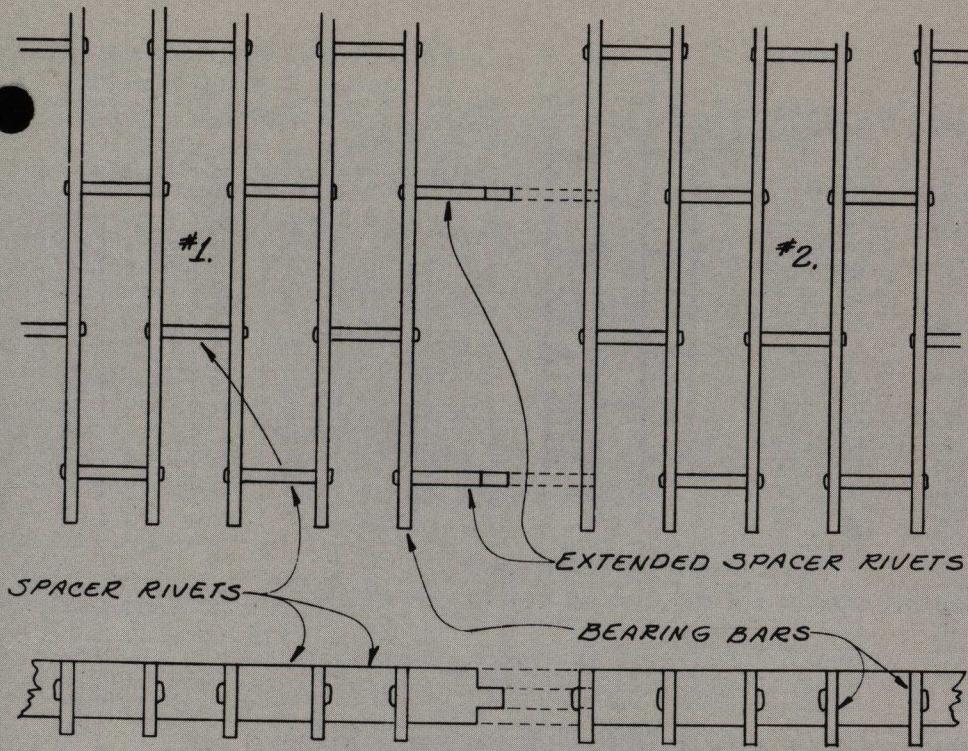


A curtain wall front of ANOTEC gives a new look to an old business building (the Brooks Store, Peoria, Illinois) which immediately restores its effective competition with younger neighbors.

ANOTEC* as a curtain wall to face-lift and

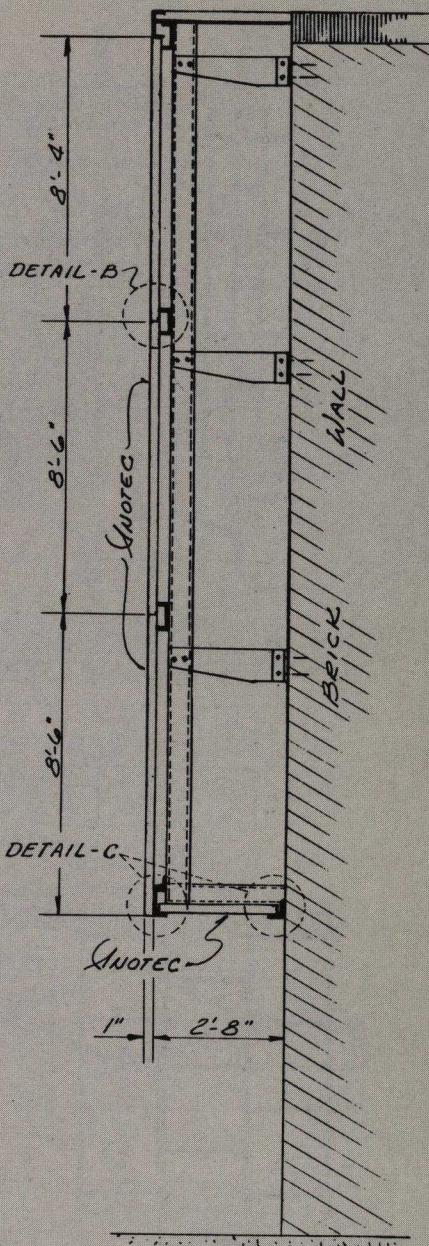


-FRONT ELEVATION-

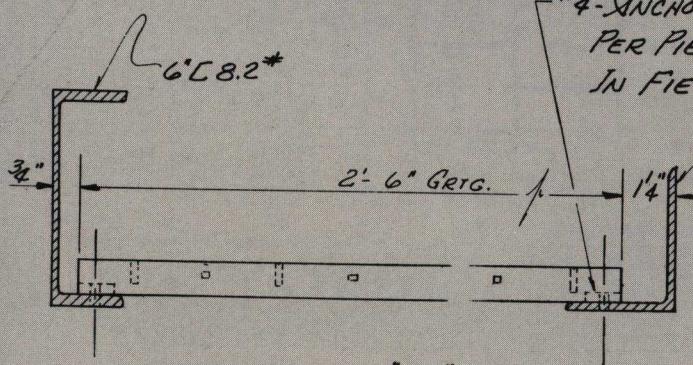


DETAIL - A

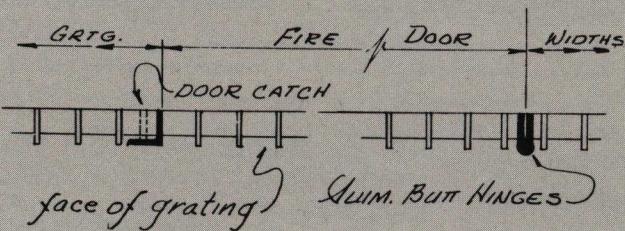
"*FIXED CONDITION*" - SPACER RIVETS ARE EXTENDED ON PC. #1, TO FIT INTO PC. #2, FORMING ONE CONTINUOUS PIECE.



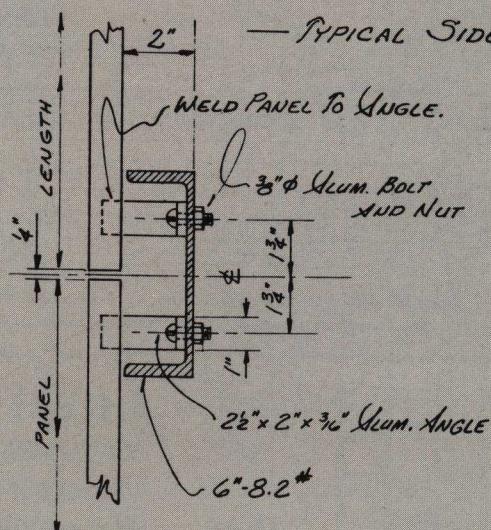
modernize an old building front



DETAIL - "C" (TYPICAL)



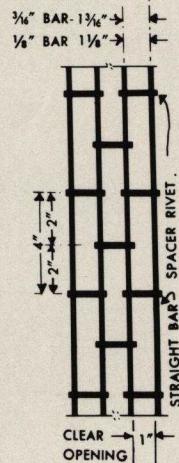
SECTION: "X-X"



DETAIL - "B" (TYPICAL)

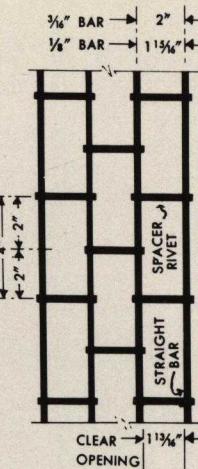
PRODUCT SPECIFICATIONS . . . ANOTEC*

RECTANGULAR PATTERN



Fabricated with straight bars on $1\frac{1}{8}$ " & $1\frac{1}{16}$ " centers, with spacer rivets riveted to straight bars on 4" centers, alternately spaced 2" apart.

ANOTEC-TYPE D		STYLES I & II		STYLE III	
Symbol	Straight Bar Size	Spacer Rivet 1" lg.	Nominal Weight Lbs. Per Sq. Ft.	Spacer Rivet 1" lg.	Nominal Weight Lbs. Per Sq. Ft.
1	$\frac{3}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.49	$\frac{3}{4} \times \frac{1}{8}$ "	1.49
1X	$\frac{3}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	2.12	$\frac{3}{4} \times \frac{3}{16}$ "	2.12
2	$1 \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.89	$1 \times \frac{1}{8}$ "	1.99
2X	$1 \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	2.70	$1 \times \frac{3}{16}$ "	2.84
3X	$1\frac{1}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	2.30	$1\frac{1}{4} \times \frac{1}{8}$ "	2.49
3	$1\frac{1}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	3.26	$1\frac{1}{4} \times \frac{3}{16}$ "	3.54
4X	$1\frac{1}{2} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	2.69	$1\frac{1}{2} \times \frac{1}{8}$ "	2.98
4	$1\frac{1}{2} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	3.83	$1\frac{1}{2} \times \frac{3}{16}$ "	4.25
5	$1\frac{3}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	4.54	$1\frac{3}{4} \times \frac{3}{16}$ "	4.95
6	$2 \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	5.11	$2 \times \frac{3}{16}$ "	5.66
7	$2\frac{1}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	5.67	$2\frac{1}{4} \times \frac{3}{16}$ "	6.37



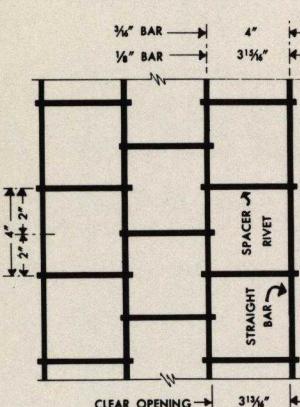
Fabricated with straight bars on $1\frac{1}{16}$ " & 2" centers, with spacer rivets riveted to straight bars on 4" centers, alternately spaced 2" apart.

ANOTEC-TYPE E		STYLES I & II		STYLE III	
Symbol	Straight Bar Size	Spacer Rivet $1\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.	Spacer Rivet $1\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.
1	$\frac{3}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.02	$\frac{3}{4} \times \frac{1}{8}$ "	1.02
1X	$\frac{3}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	1.48	$\frac{3}{4} \times \frac{3}{16}$ "	1.48
2	$1 \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.25	$1 \times \frac{1}{8}$ "	1.36
2X	$1 \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.82	$1 \times \frac{3}{16}$ "	1.97
3X	$1\frac{1}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	2.17	$1\frac{1}{4} \times \frac{1}{8}$ "	2.47
3	$1\frac{1}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	2.17	$1\frac{1}{4} \times \frac{3}{16}$ "	2.47
4X	$1\frac{1}{2} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.72	$1\frac{1}{2} \times \frac{1}{8}$ "	2.03
4	$1\frac{1}{2} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	2.51	$1\frac{1}{2} \times \frac{3}{16}$ "	2.96
5	$1\frac{3}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	3.00	$1\frac{3}{4} \times \frac{3}{16}$ "	3.45
6	$2 \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	3.34	$2 \times \frac{3}{16}$ "	3.94
7	$2\frac{1}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	3.69	$2\frac{1}{4} \times \frac{3}{16}$ "	4.43

PANEL WIDTH CONSTANT CHART

TYPE	St. Bar Thickness	DIMENSIONS SHOWN ARE FULL SPACES OUT TO OUT OF STRAIGHT BARS																				
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
D	$\frac{1}{8}$ "	0'11 $\frac{1}{16}$ "	1'0 $\frac{1}{2}$ "	1'1 $\frac{1}{16}$ "	1'2 $\frac{3}{4}$ "	1'3 $\frac{1}{8}$ "	1'5"	1'6 $\frac{1}{8}$ "	1'7 $\frac{1}{4}$ "	1'8 $\frac{3}{8}$ "	1'9 $\frac{1}{2}$ "	1'10 $\frac{5}{8}$ "	1'11 $\frac{3}{4}$ "	2'0 $\frac{7}{8}$ "	2'2"	2'3 $\frac{1}{8}$ "	2'4 $\frac{1}{4}$ "	2'5 $\frac{3}{8}$ "	2'6 $\frac{1}{2}$ "	2'7 $\frac{7}{8}$ "	2'8 $\frac{3}{4}$ "	2'9 $\frac{1}{16}$ "
	$\frac{3}{16}$ "	1'0 $\frac{1}{16}$ "	1'1 $\frac{1}{4}$ "	1'2 $\frac{7}{16}$ "	1'3 $\frac{3}{8}$ "	1'4 $\frac{13}{16}$ "	1'6"	1'7 $\frac{3}{16}$ "	1'8 $\frac{3}{8}$ "	1'9 $\frac{9}{16}$ "	1'10 $\frac{3}{16}$ "	1'11 $\frac{15}{16}$ "	2'1 $\frac{1}{8}$ "	2'2 $\frac{3}{8}$ "	2'3 $\frac{1}{2}$ "	2'4 $\frac{1}{2}$ "	2'5 $\frac{1}{2}$ "	2'6 $\frac{1}{2}$ "	2'7 $\frac{1}{2}$ "	2'8 $\frac{1}{2}$ "	2'9 $\frac{1}{2}$ "	2'11 $\frac{13}{16}$ "

TYPE	St. Bar Thickness	DIMENSIONS SHOWN ARE FULL SPACES OUT TO OUT OF STRAIGHT BARS																				
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
E	$\frac{1}{8}$ "	5 $\frac{1}{16}$ "	7 $\frac{7}{16}$ "	9 $\frac{1}{16}$ "	11 $\frac{3}{16}$ "	1'1 $\frac{1}{16}$ "	1'3 $\frac{1}{8}$ "	1'5 $\frac{1}{16}$ "	1'7 $\frac{1}{2}$ "	1'9 $\frac{7}{16}$ "	1'11 $\frac{3}{16}$ "	2'1 $\frac{1}{8}$ "	2'3 $\frac{1}{4}$ "	2'5 $\frac{3}{8}$ "	2'7 $\frac{1}{8}$ "	2'9 $\frac{1}{16}$ "	2'11"	3'0 $\frac{1}{16}$ "	3'2 $\frac{1}{8}$ "	3'4 $\frac{1}{16}$ "	3'6 $\frac{3}{16}$ "	3'8 $\frac{1}{16}$ "
	$\frac{3}{16}$ "	6 $\frac{1}{16}$ "	8 $\frac{3}{16}$ "	10 $\frac{1}{16}$ "	1'0 $\frac{3}{16}$ "	1'2 $\frac{3}{16}$ "	1'4 $\frac{1}{16}$ "	1'6 $\frac{3}{16}$ "	1'8 $\frac{1}{16}$ "	1'10 $\frac{3}{16}$ "	1'11 $\frac{15}{16}$ "	2'1 $\frac{1}{8}$ "	2'2 $\frac{3}{8}$ "	2'3 $\frac{1}{2}$ "	2'4 $\frac{1}{2}$ "	2'5 $\frac{1}{2}$ "	2'7 $\frac{1}{16}$ "	2'8 $\frac{1}{2}$ "	2'9 $\frac{1}{16}$ "	2'10 $\frac{3}{16}$ "	2'11 $\frac{13}{16}$ "	



ANOTEC-TYPE F		STYLES I & II		STYLE III	
Symbol	Straight Bar Size	Spacer Rivet $3\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.	Spacer Rivet $3\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.
1	$\frac{3}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.68	$\frac{3}{4} \times \frac{1}{8}$ "	0.68
1X	$\frac{3}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	1.01	$\frac{3}{4} \times \frac{3}{16}$ "	1.01
2	$1 \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.80	$1 \times \frac{1}{8}$ "	0.91
2X	$1 \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	1.19	$1 \times \frac{3}{16}$ "	1.34
3X	$1\frac{1}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.92	$1\frac{1}{4} \times \frac{1}{8}$ "	1.14
3	$1\frac{1}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	1.36	$1\frac{1}{4} \times \frac{3}{16}$ "	1.68
4X	$1\frac{1}{2} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	1.04	$1\frac{1}{2} \times \frac{1}{8}$ "	1.36
4	$1\frac{1}{2} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	1.54	$1\frac{1}{2} \times \frac{3}{16}$ "	2.01
5	$1\frac{3}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	1.88	$1\frac{3}{4} \times \frac{3}{16}$ "	2.35
6	$2 \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	2.06	$2 \times \frac{3}{16}$ "	2.68
7	$2\frac{1}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	2.24	$2\frac{1}{4} \times \frac{3}{16}$ "	3.02

ANOTEC-TYPE G		STYLES I & II		STYLE III	
Symbol	Straight Bar Size	Spacer Rivet $7\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.	Spacer Rivet $7\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.
1	$\frac{3}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.36	$\frac{3}{4} \times \frac{1}{8}$ "	0.36
1X	$\frac{3}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	0.53	$\frac{3}{4} \times \frac{3}{16}$ "	0.53
2	$1 \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.42	$1 \times \frac{1}{8}$ "	0.47
2X	$1 \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	0.63	$1 \times \frac{3}{16}$ "	0.71
3X	$1\frac{1}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.49	$1\frac{1}{4} \times \frac{1}{8}$ "	0.59
3	$1\frac{1}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	0.72	$1\frac{1}{4} \times \frac{3}{16}$ "	0.88
4X	$1\frac{1}{2} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.55	$1\frac{1}{2} \times \frac{1}{8}$ "	0.71
4	$1\frac{1}{2} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	0.82	$1\frac{1}{2} \times \frac{3}{16}$ "	1.06
5	$1\frac{3}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	1.00	$1\frac{3}{4} \times \frac{3}{16}$ "	1.24
6	$2 \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	1.09	$2 \times \frac{3}{16}$ "	1.41
7	$2\frac{1}{4} \times \frac{3}{16}$ "	$1 \times \frac{3}{16}$ "	1.19	$2\frac{1}{4} \times \frac{3}{16}$ "	1.59

ANOTEC-TYPE G		STYLES I & II		STYLE III	
Symbol	Straight Bar Size	Spacer Rivet $7\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.	Spacer Rivet $7\frac{1}{16}$ " lg.	Nominal Weight Lbs. Per Sq. Ft.
1	$\frac{3}{4} \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.36	$\frac{3}{4} \times \frac{1}{8}$ "	0.36
1X	$\frac{3}{4} \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "	0.53	$\frac{3}{4} \times \frac{3}{16}$ "	0.53
2	$1 \times \frac{1}{8}$ "	$\frac{3}{4} \times \frac{1}{8}$ "	0.42	$1 \times \frac{1}{8}$ "	0.47
2X	$1 \times \frac{3}{16}$ "	$\frac{3}{4} \times \frac{3}{16}$ "</			

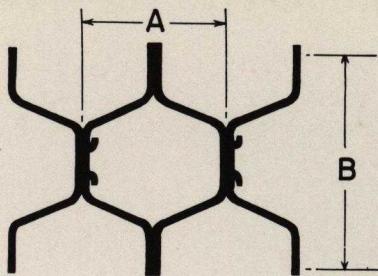
Architectural Anodized Aluminum Grilles

HEXAGONAL PATTERN

MECHANICALLY CLINCHED

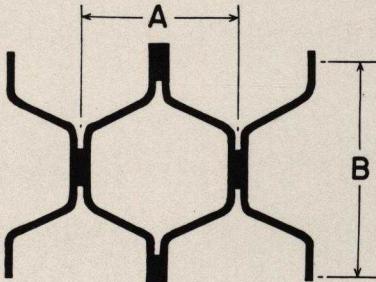
Type	Depth	Gauge	Clear opening	A	B	Max. panel sizes
						Width Length
H	$\frac{3}{8}$ "	.064"	1 $\frac{1}{4}$ "	1 $\frac{3}{8}$ "	2 $\frac{1}{8}$ "	2'-6" 5'-0"
H1	$\frac{3}{4}$ "	.081"	1 $\frac{1}{4}$ "	2"	3"	3'-0" 10'-0"
H2	1"	.081"	1 $\frac{1}{4}$ "	2"	3"	3'-0" 10'-0"
H3	1 $\frac{1}{4}$ "	.081"	1 $\frac{1}{4}$ "	2"	3"	3'-0" 10'-0"

(Above types can also be had in riveted construction.)



RIVETED

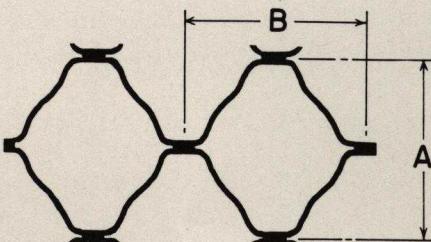
Type	Depth	Thickness	Clear opening	A	B	Max. panel sizes
						Width Length
BO1	$\frac{3}{4}$ "	$\frac{1}{8}$ "	2 $\frac{1}{16}$ "	2 $\frac{3}{8}$ "	3 $\frac{1}{2}$ "	4'-0" 20'-0"
BO2	1"	$\frac{1}{8}$ "	2 $\frac{1}{16}$ "	2 $\frac{3}{8}$ "	3 $\frac{1}{2}$ "	4'-0" 20'-0"



RIVETED

BD1	$\frac{3}{4}$ "	$\frac{1}{8}$ "	4 $\frac{5}{16}$ "	4 $\frac{5}{8}$ "	5"	4'-0" 20'-0"
BD2	1"	$\frac{1}{8}$ "	4 $\frac{5}{16}$ "	4 $\frac{5}{8}$ "	5"	4'-0" 20'-0"

(Above types can also be had in thicknesses of $\frac{3}{16}$ ", with depths ranging from $\frac{3}{4}$ " to 3".)

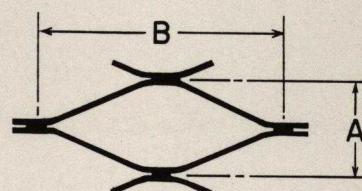


DIAMOND PATTERN

RIVETED

Type	Depth	Thickness	Clear opening	A	B	Max. panel sizes
						Width Length
A01-7	$\frac{3}{4}$ "	$\frac{1}{8}$ "	2 $\frac{1}{16}$ "	2 $\frac{3}{8}$ "	7"	4'-0" 20'-0"
A02-7	1"	$\frac{1}{8}$ "	2 $\frac{1}{16}$ "	2 $\frac{3}{8}$ "	7"	4'-0" 20'-0"
A01-12	$\frac{3}{4}$ "	$\frac{1}{8}$ "	2 $\frac{5}{16}$ "	3 $\frac{1}{4}$ "	12"	4'-0" 20'-0"
A02-12	1"	$\frac{1}{8}$ "	2 $\frac{5}{16}$ "	3 $\frac{1}{4}$ "	12"	4'-0" 20'-0"

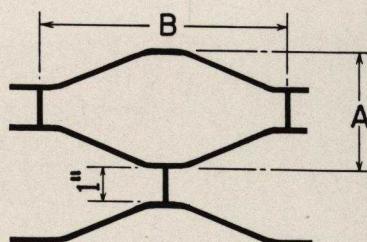
(Above types can also be had in thicknesses of $\frac{3}{16}$ ", with depths ranging from $\frac{3}{4}$ " to 4".)



SPECIAL RIVETED

A01-7	$\frac{3}{4}$ "	$\frac{1}{8}$ "	3"	3 $\frac{1}{4}$ "	7"	4'-0" 20'-0"
A02-7	1"	$\frac{1}{8}$ "	3"	3 $\frac{1}{4}$ "	7"	4'-0" 20'-0"
A01-12	$\frac{3}{4}$ "	$\frac{1}{8}$ "	3 $\frac{7}{8}$ "	4 $\frac{1}{8}$ "	12"	4'-0" 20'-0"
A02-12	1"	$\frac{1}{8}$ "	3 $\frac{7}{8}$ "	4 $\frac{1}{8}$ "	12"	4'-0" 20'-0"

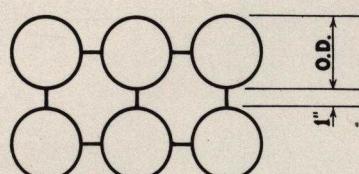
(Above types can also be had in thicknesses ranging from .040" to .125" and $\frac{3}{16}$ ", with depths ranging from $\frac{3}{4}$ " to 4".
Spacer length to specifications.)



CIRCULAR PATTERN

Type	Depth	Thickness	O.D.	Spacer length
C4	$\frac{3}{4}$ "	.078"	4"	1"
C6	$\frac{3}{4}$ "	.078"	6"	1"
C8	$\frac{3}{4}$ "	.078"	8"	1"

(Above types can also be had in the following variations: Depth $\frac{3}{4}$ " to 4". Thickness .078" to .250" and Spacer length to specifications.)



ANOTEC
ARCHITECTURAL
COLOR CHART

CLEAR ANODIZED

GOLD

GREEN

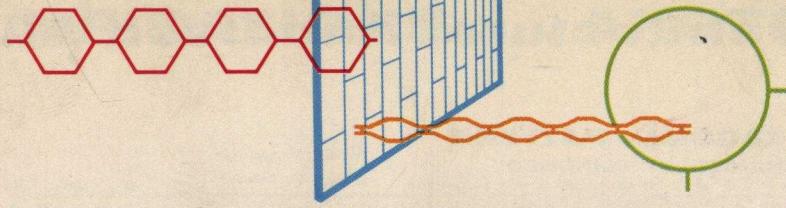
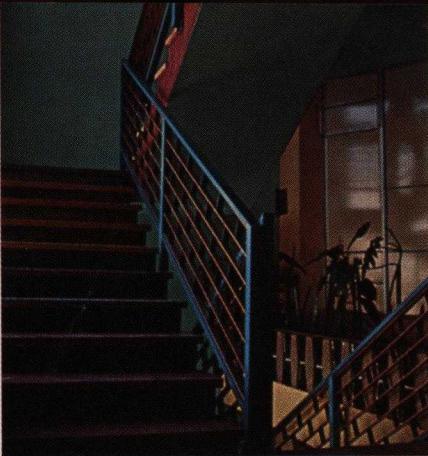
BRASS

BLUE

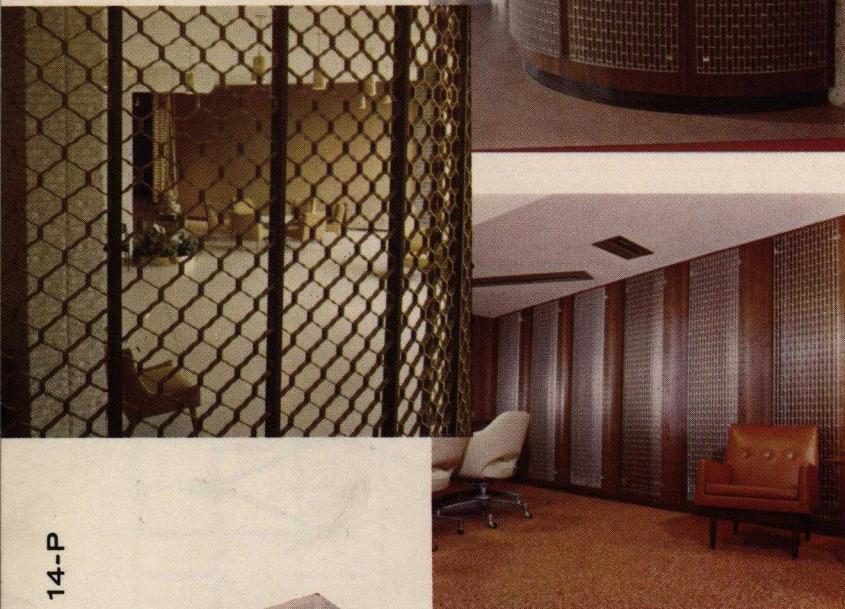
BLACK

RED

Note: Available in either caustic etch or bright dip finish.



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Architects are using ANOTEC for more decorative interiors and exteriors in the new construction and modernization of...

BANKS
CHURCHES
MOTELS
RESIDENCES

BUS TERMINALS
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OFFICE BUILDINGS
SCHOOLS

Decorative and structural applications include use as ...

CEILINGS	PARTITIONS
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CURTAIN WALLS	SHADOW BOXES
FENCES	SLIDING DOORS
GATES	SOLAR SCREENS
GRILLES	SPANDRELS
LOUVERS	SWIMMING POOL
PARAPET RAILINGS	ENCLOSURES
STAIR RAILINGS	WALKWAYS
TERRACE RAILINGS	WALL PANELS

ANOTEC is available in these patterns ...

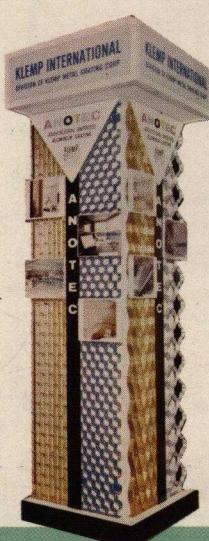
CIRCULAR	HEXAGONAL
DIAMOND	RECTANGULAR

... in a wide choice of standard and custom dimensions.

Architectural colors include ...

RED	GREEN	CLEAR ANODIZED
BLUE	BRASS	
GOLD	BLACK	

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